

Diagram illustrating a 4-coil, 6-terminal transformer configuration. The transformer has four coils labeled COIL A, COIL B, COIL C, and COIL D. The terminals are numbered 1 through 6. The center taps of the coils are connected to a common center tap terminal, labeled + SIDE COMMON.

FIG.2A

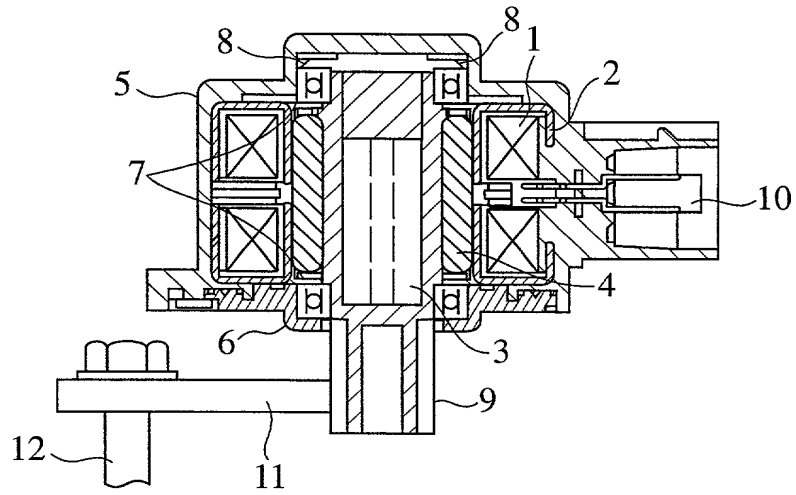


FIG.2B

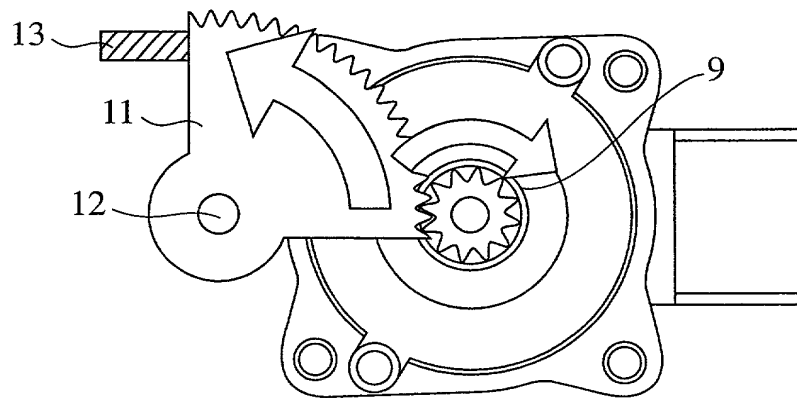


FIG. 4

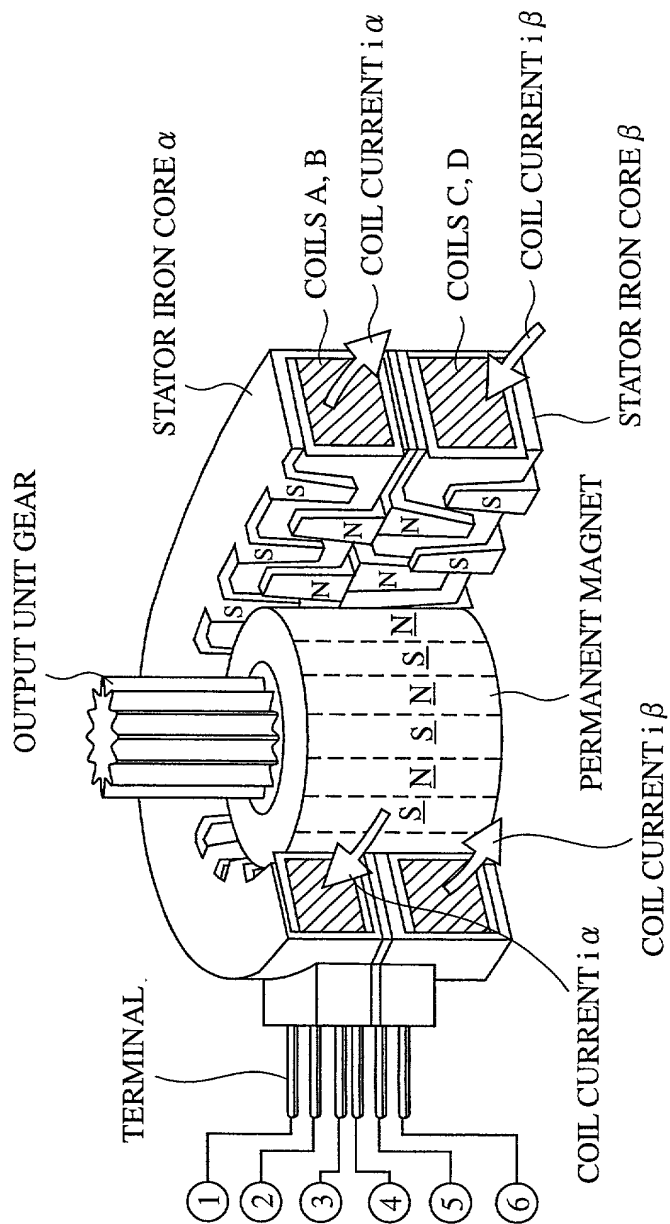


FIG.5

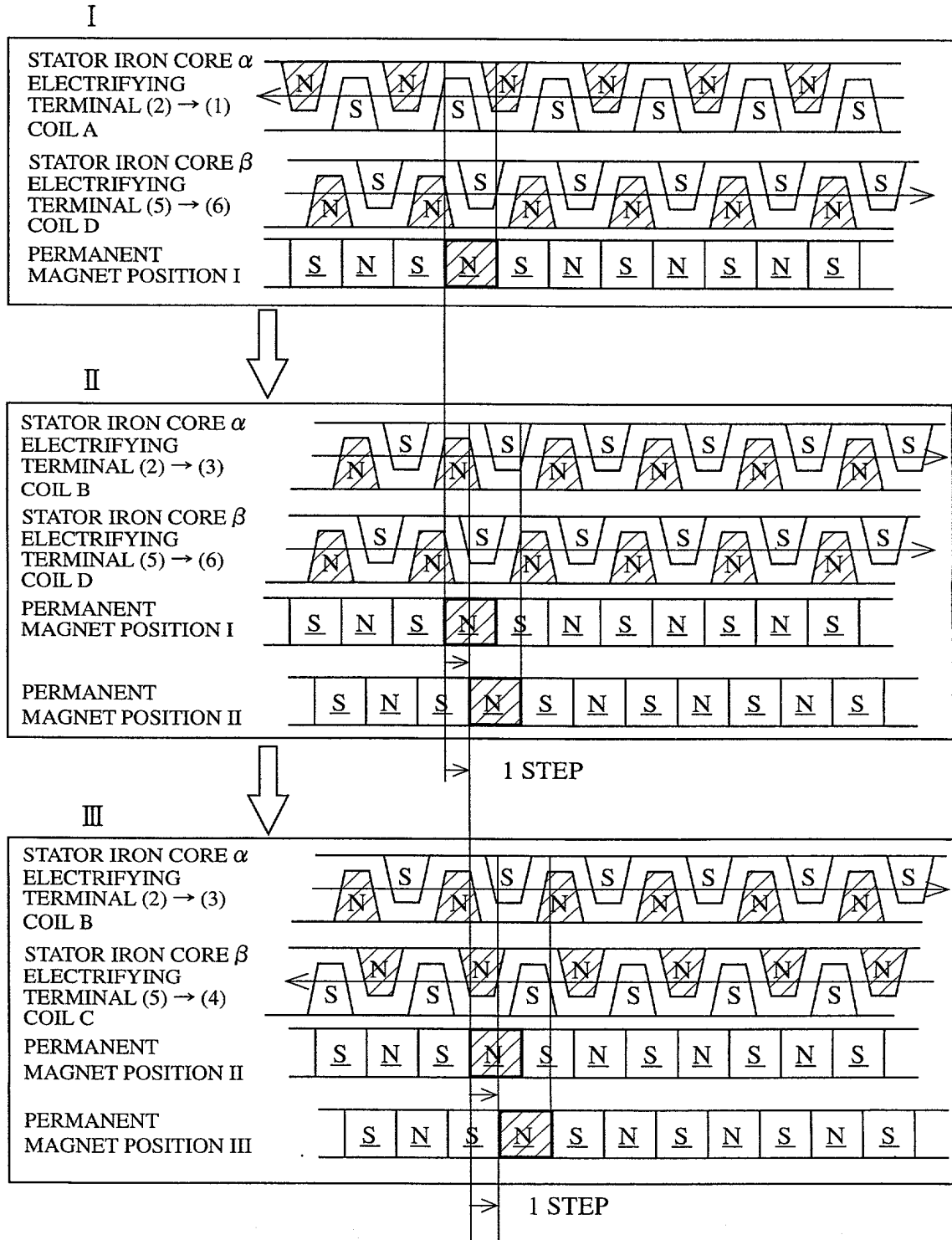


FIG.6A

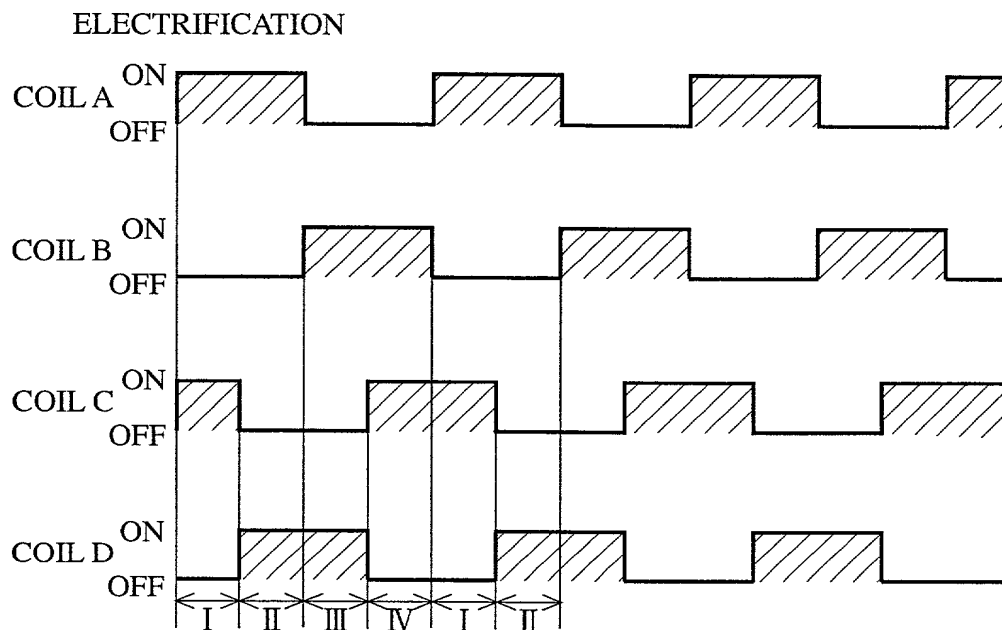


FIG.6B

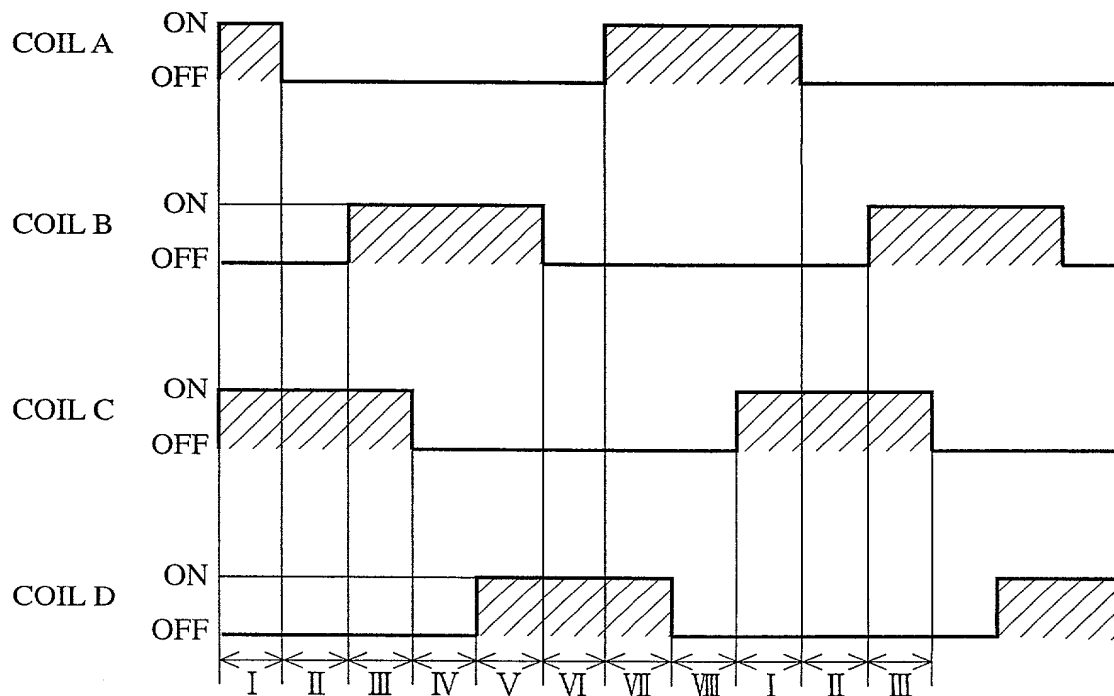


FIG. 7

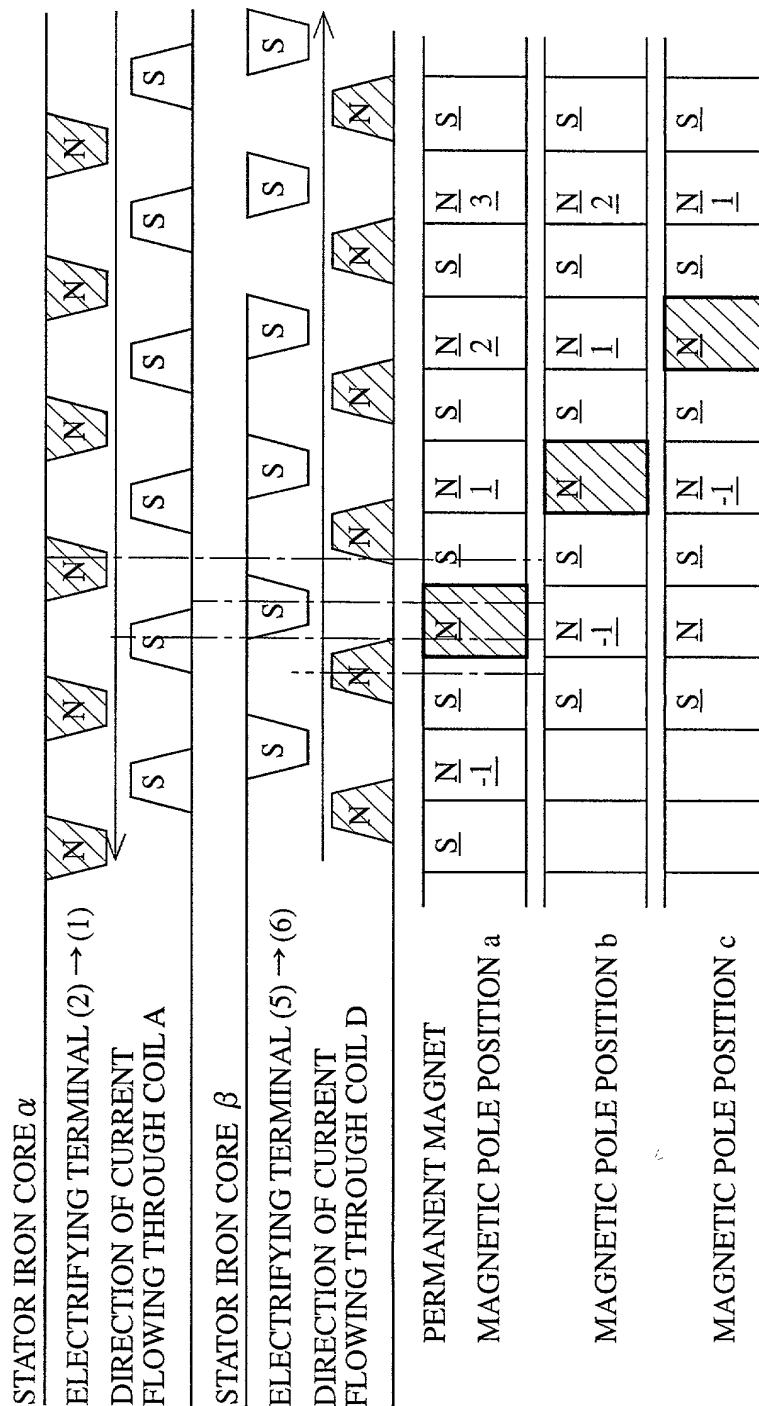


FIG.8A
(PRIOR ART)

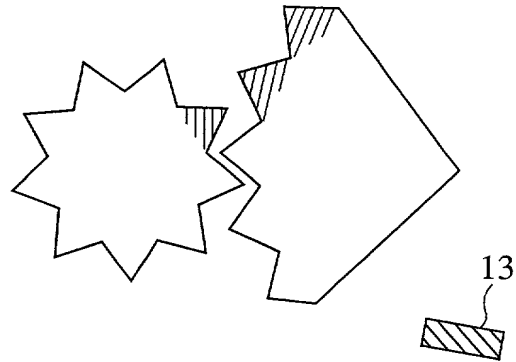


FIG.8B
(PRIOR ART)

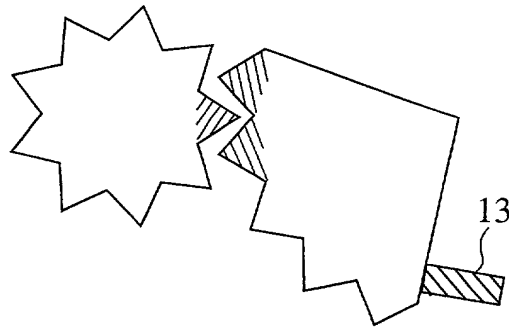


FIG.9

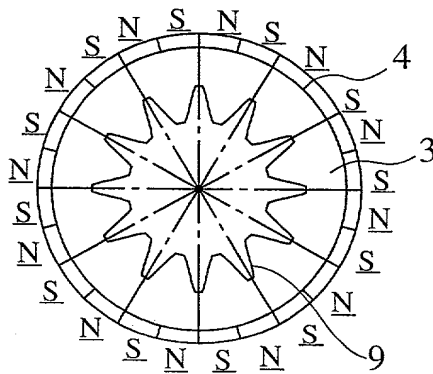


FIG.10

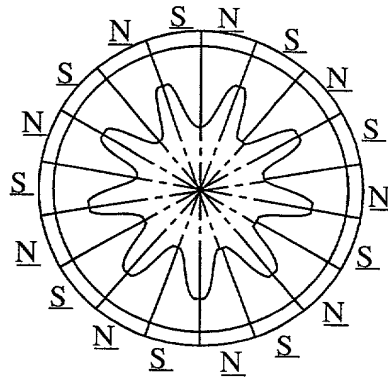


FIG.11A

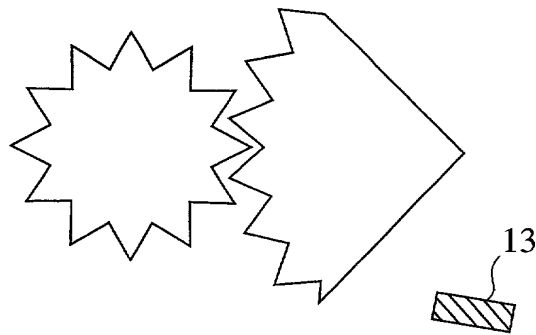
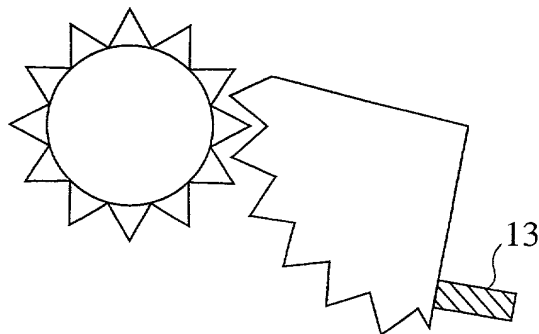


FIG.11B



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FIG.12

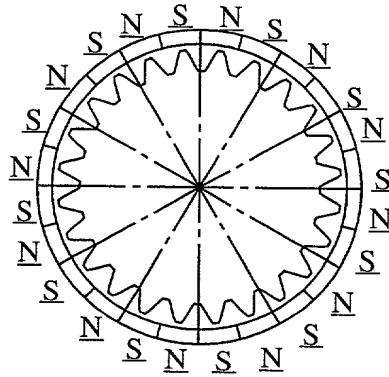


FIG.13A

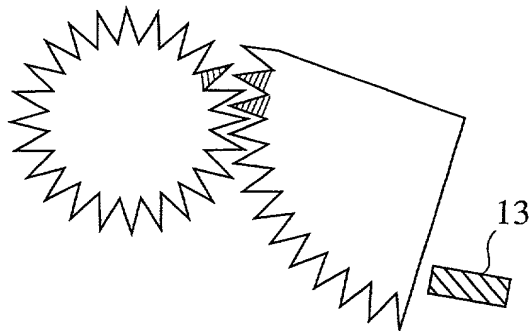


FIG.13B

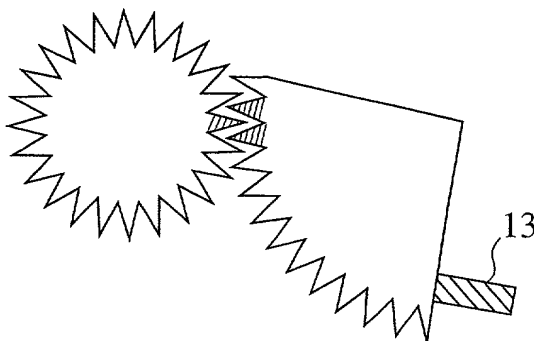


FIG.14

